

Table B-1: Fuel Types and Percent of Carbon Stored for Non-Energy Uses

Fuel Type	Storage Factor
Industrial Coking Coal ^a	75%
Natural Gas to Chemical Plants	-
Nitrogenous Fertilizers	0%
Other Uses	63%
Asphalt & Road Oil	100%
Liquefied Petroleum Gas (LPG)	63%
Lubricants	9%
Pentanes Plus	63%
Petrochemical Feedstocks	-
Naphtha (b.p.<401° F)	63%
Other Oil (b.p.>401° F)	63%
Petroleum Coke ^b	50%
Special Naphtha	0%
Other	-
Distillate Fuel Oil	50%
Residual Fuel	50%
Waxes	100%
Miscellaneous Products	100%

- Not applicable

^a Includes processes for which specific coking coal consumption and emission factor data are not available. Consumption of coking coal for production of iron and steel is covered in the Industrial Processes chapter.

^b Includes processes for which specific petroleum coke consumption and emission factor data are not available (e.g., carbon fibers and textiles, refractory, electric motor parts, brake parts, batteries). Consumption of petroleum coke for production of primary aluminum anodes, electric arc furnace anodes, titanium dioxide, and ferroalloys is covered in the Industrial Processes chapter.